

Abstract

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[Object] To provide chromatographic packings whereby
5 biological components, etc. which cannot be separated by either
ion-exchange chromatography or reversed phase chromatography
employed alone can be efficiently separated without
deteriorating their activities.

[Means for solution] Use is made of a packing which contains
10 a charged copolymer and makes it possible to change the effective
charge density on the surface of a stationary phase by a physical
stimulus while fixing a mobile phase to an aqueous system.

[Selected figure] None.

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